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About HTML5 Animate CSS

So you want to amaze your users with the latest design trends and alert them visually on content change? Then **HTML5 Animate CSS** Dreamweaver extension is the right choice for you. With its 35 gorgeous animations to choose from and the dedicated floating panel, you can virtually animate HTML elements, repeat and detail regions from HTML5 Data Bindings for fantastic presentations of your rich, dynamic web sites and mobile apps. Empower amazing on page scroll animations when a specific element becomes visible for the greatest impact on your users.

All CSS animations are driven by HTML5 tags and CSS3 transitions, based on the rock solid Animate.css library by Dan Elden, that gives you full cross-browser support with graceful degradation and maximum hardware acceleration.

Features in Detail

- **Virtually animate any page element** - Use a wide range of cross-browser animations to use in your projects.
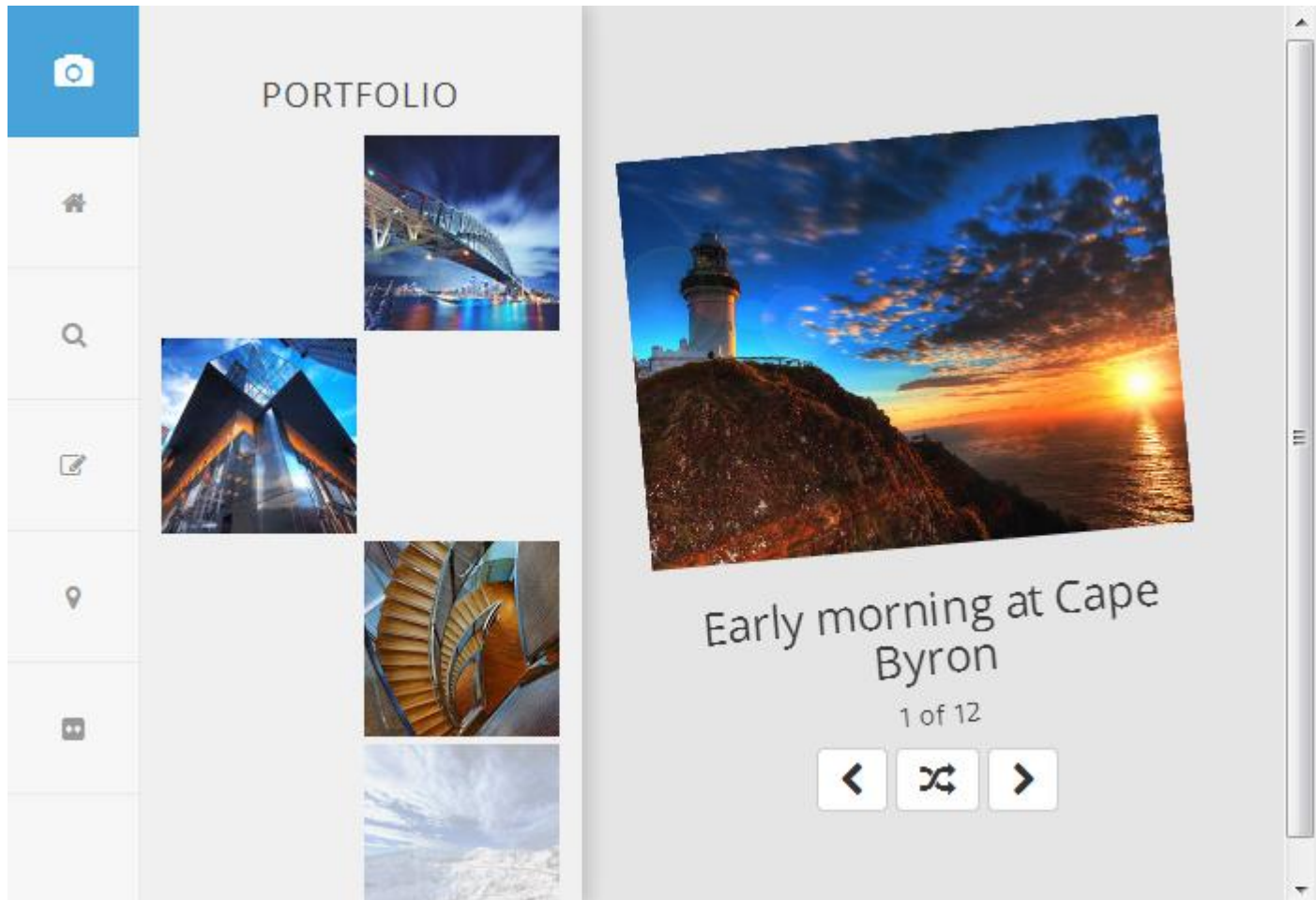
- **35 transition effects to choose from** - The extension features a set of 35 animations to you on your page.
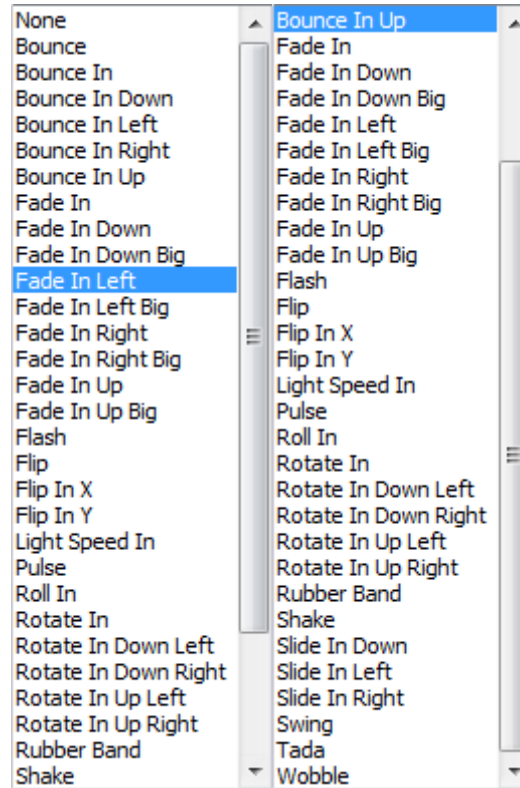
- **Amazing animations on page scroll** - Now you can specify that animations should run when a specific elements becomes visible. With this cool new feature you can create amazing live animated, scrollable pages where elements dynamically appear when they become partially visible.

- **Full integration with HTML5 Data Bindings for fantastic presentation of rich, dynamic web sites and apps**
  - o   Animate repeat regions

o   Animate conditional and detail regions from **HTML5 Data Bindings**

o   Animate div containers

o   Animate dynamic data regions

- **Full support for list/repeat regions animations** - Now you can specify the animation order of the children of Repeat Regions to achieve fantastic presentation. Let the children appear at the same time, random or reverse!

- **Use HTML5 and CSS3 for animations** - All animations are driven by HTML5 tags and CSS3 transitions to allow fully cross browser support and maximum hardware acceleration.

- **Fully compatible with HTML5 Data Bindings and Add-ons** - HTML4 Animate CSS can be used in conjunction with HTML5 data Bindings and other DMXzone extensions.

- **Awesome Dreamweaver integration** - With the dedicated floating panel inspector for **HTML5 Animate CSS**, you can inspect and change the properties of any element to be animated. The panel can be nicely docked behind the regular property inspector so it is always available at your fingertips.
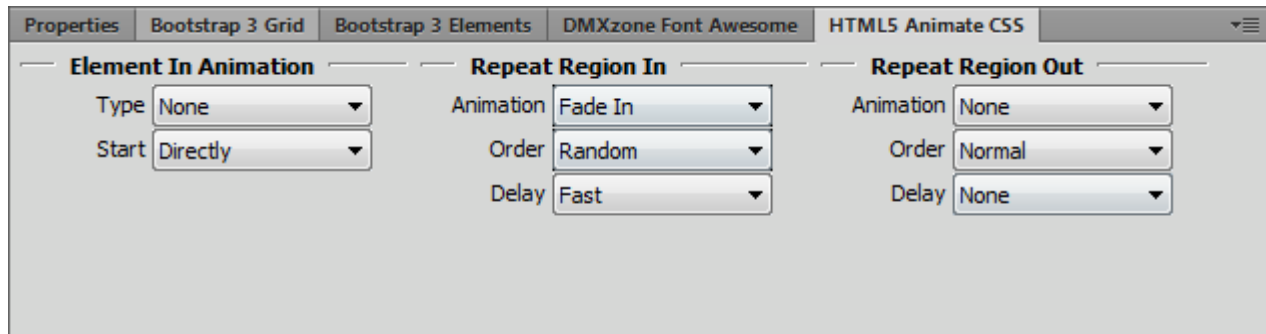
- **Full cross-browser support** - Animate at the best with the latest browsers and degrade gracefully without any disturbance for the older browsers.

Before you begin

Make sure to setup your site in Dreamweaver first before creating a page. If you don't know how to do that please read this.

Installing the extension

Read the tutorial at http://www.dmxzone.com/go/4671/how-to-install-extensions-from-dmxzone/

Login, download the product, and look up your serial at http://www.dmxzone.com/user/products

Get the latest extension manager from Adobe at
http://www.adobe.com/exchange/em_download/

Open the .zxp file if you're using Dreamweaver CC or the .mxp file for Dreamweaver CS+ (the extension manager should start-up) and install the extension.

If you experience any problems contact our Live Support!

The Basics: Insert HTML5 Animate CSS on your Page

In this tutorial we will show you how to insert **HTML5 Animate CSS** on your page.
*You can also check out the **video**.
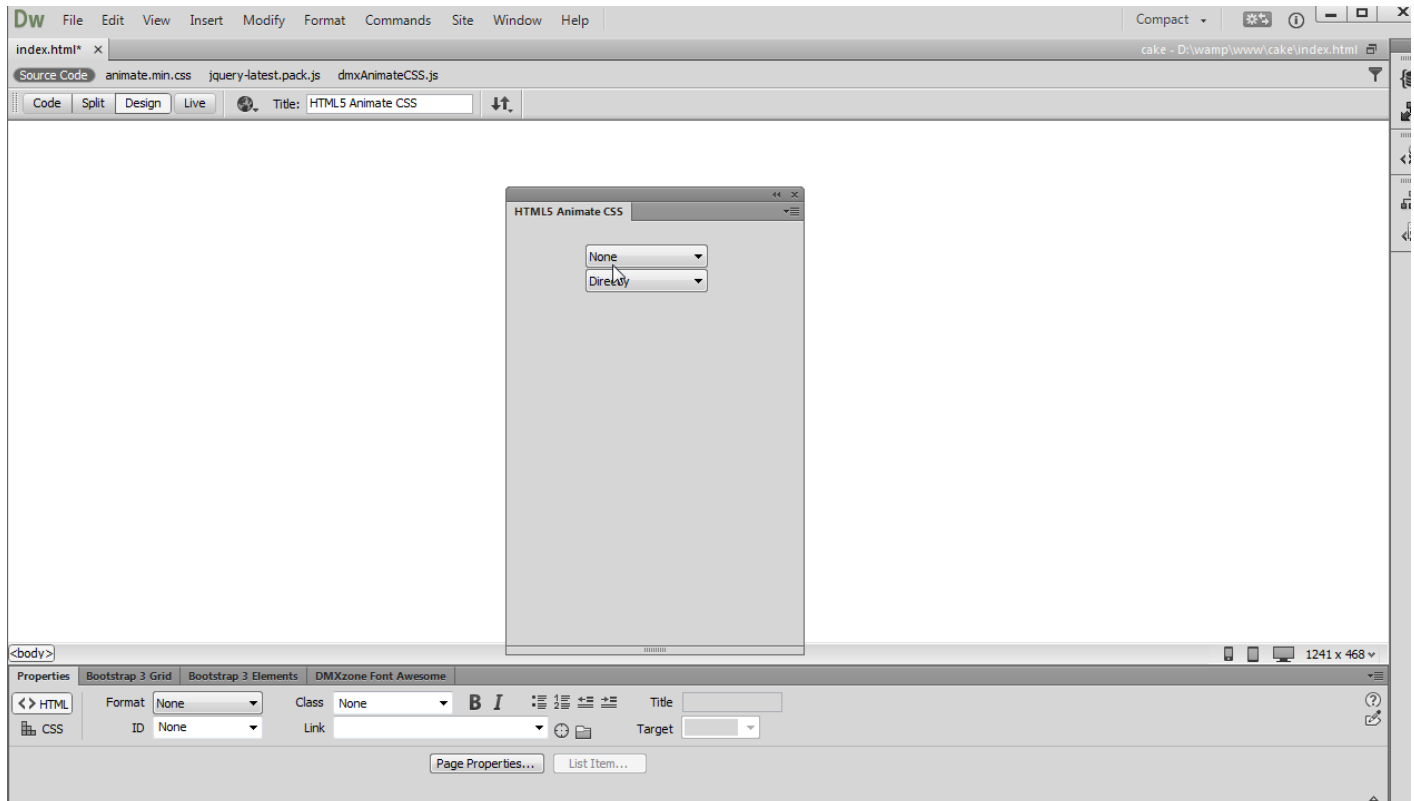
How to do it

1. Create and open a page in Dreamweaver. From the **insert panel (1)**, select **DMXzone (2)** and click **HTML5 Animate CSS (3)**.

2. A Dreamweaver window asking you to enable the **HTML5 Animate CSS** floating panel appears. Click the **yes button**.
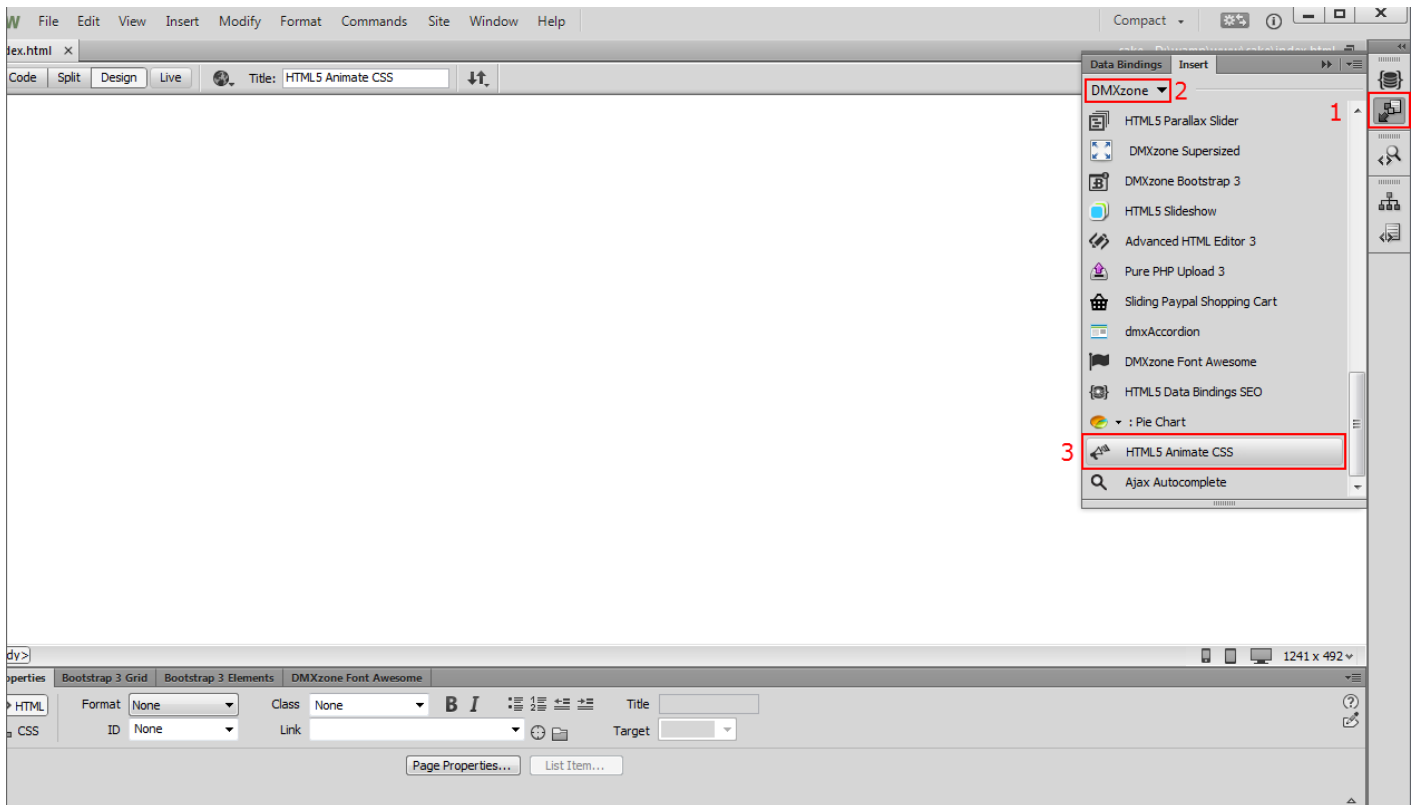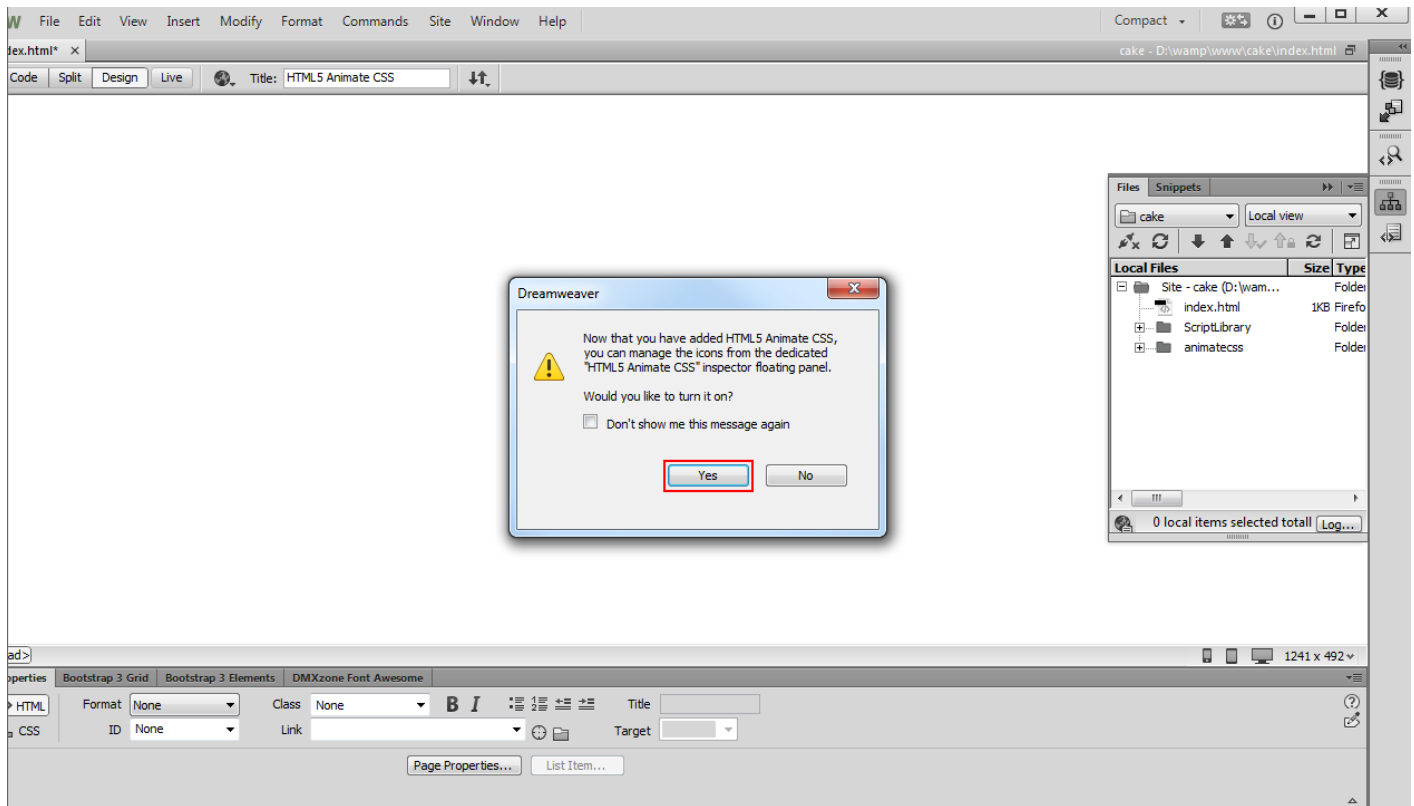
3. You can **drag and pin** the floating panel to any side of your Dreamweaver window **(1)**. The **HTML5 Animate CSS** floating panel can be also enabled from the **window top menu (2)**.
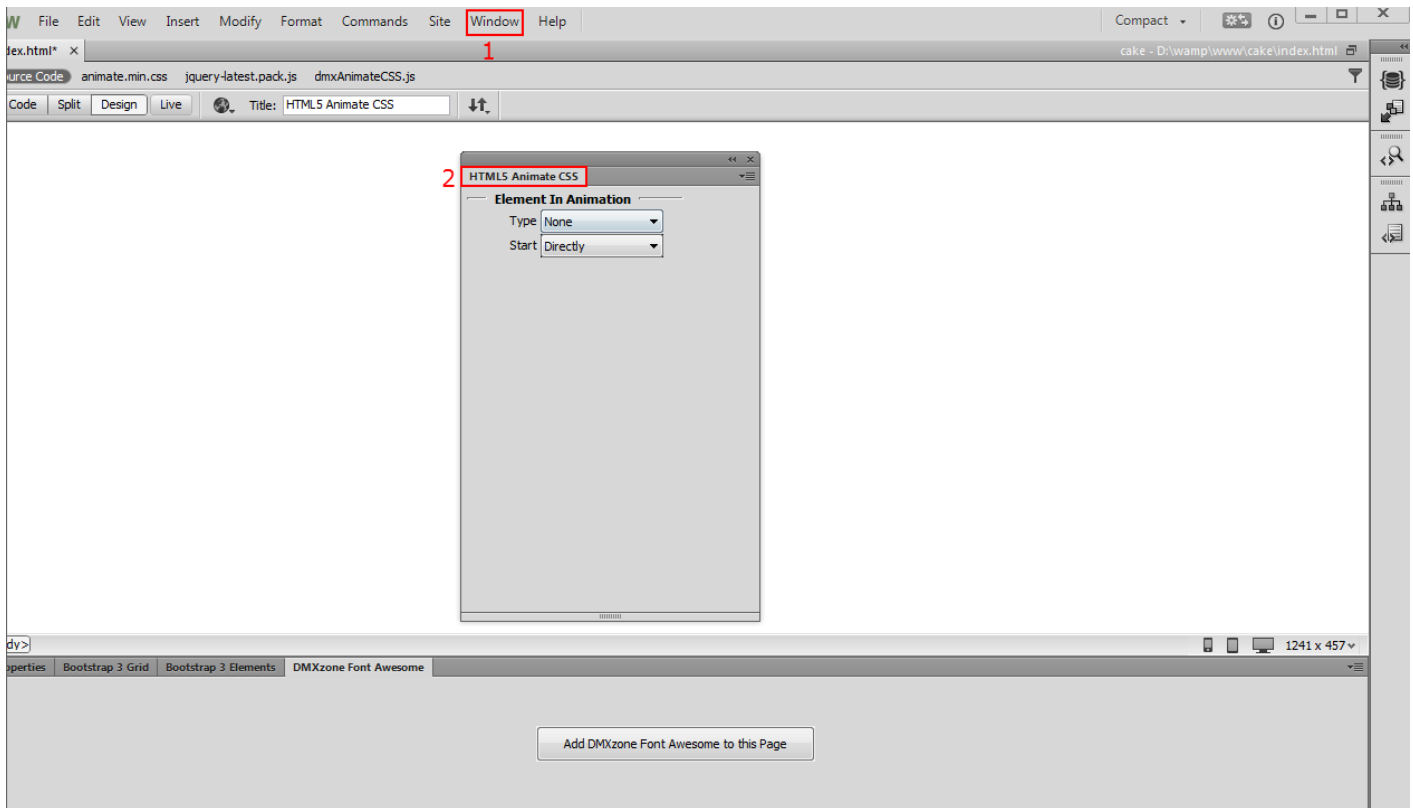
4. We pin the **HTML5 Animate CSS** floating panel to the bottom of the window, next to the Properties Inspector.

Advanced: Animate an Element Using HTML5 Animate CSS

In this tutorial we will show you how to animate an element on your page using **HTML5 Animate CSS**.
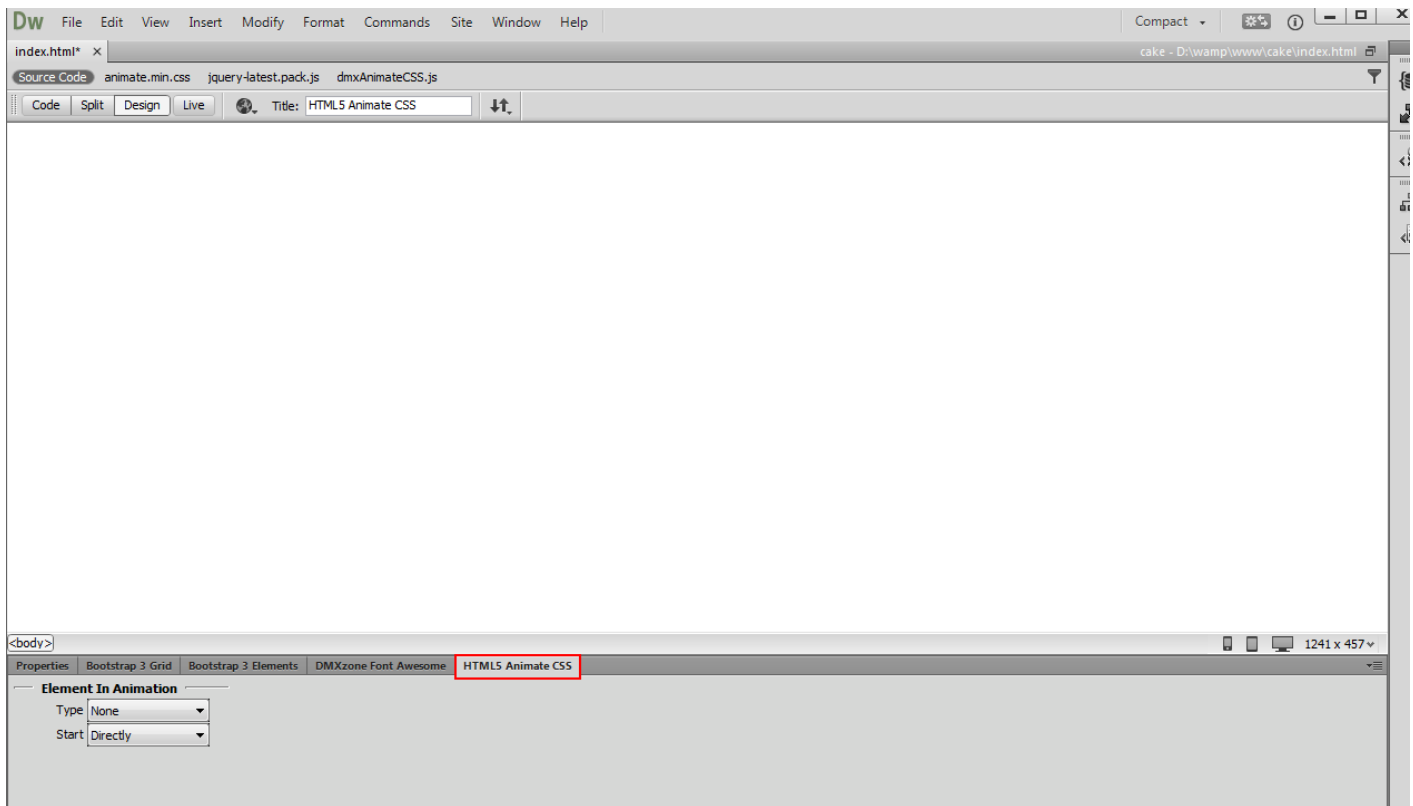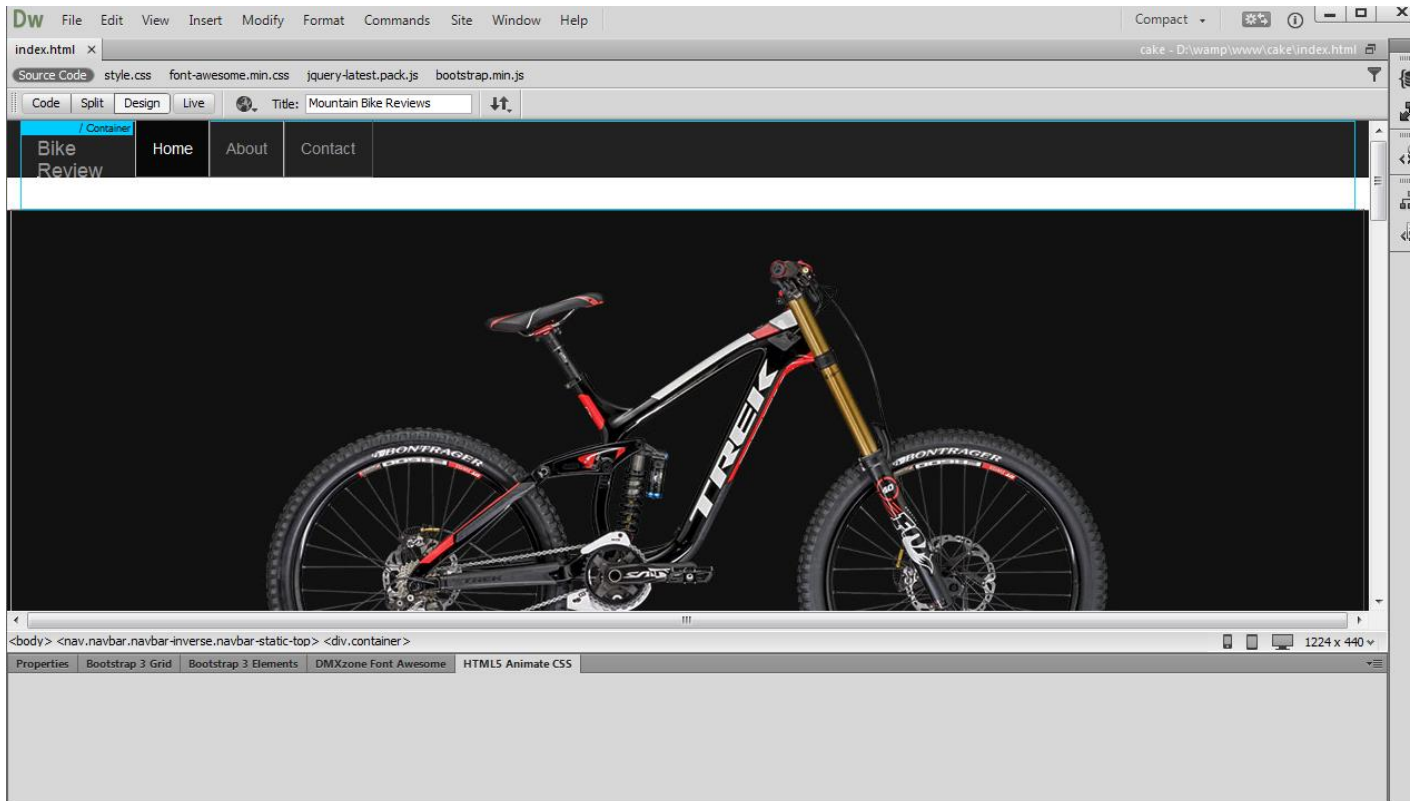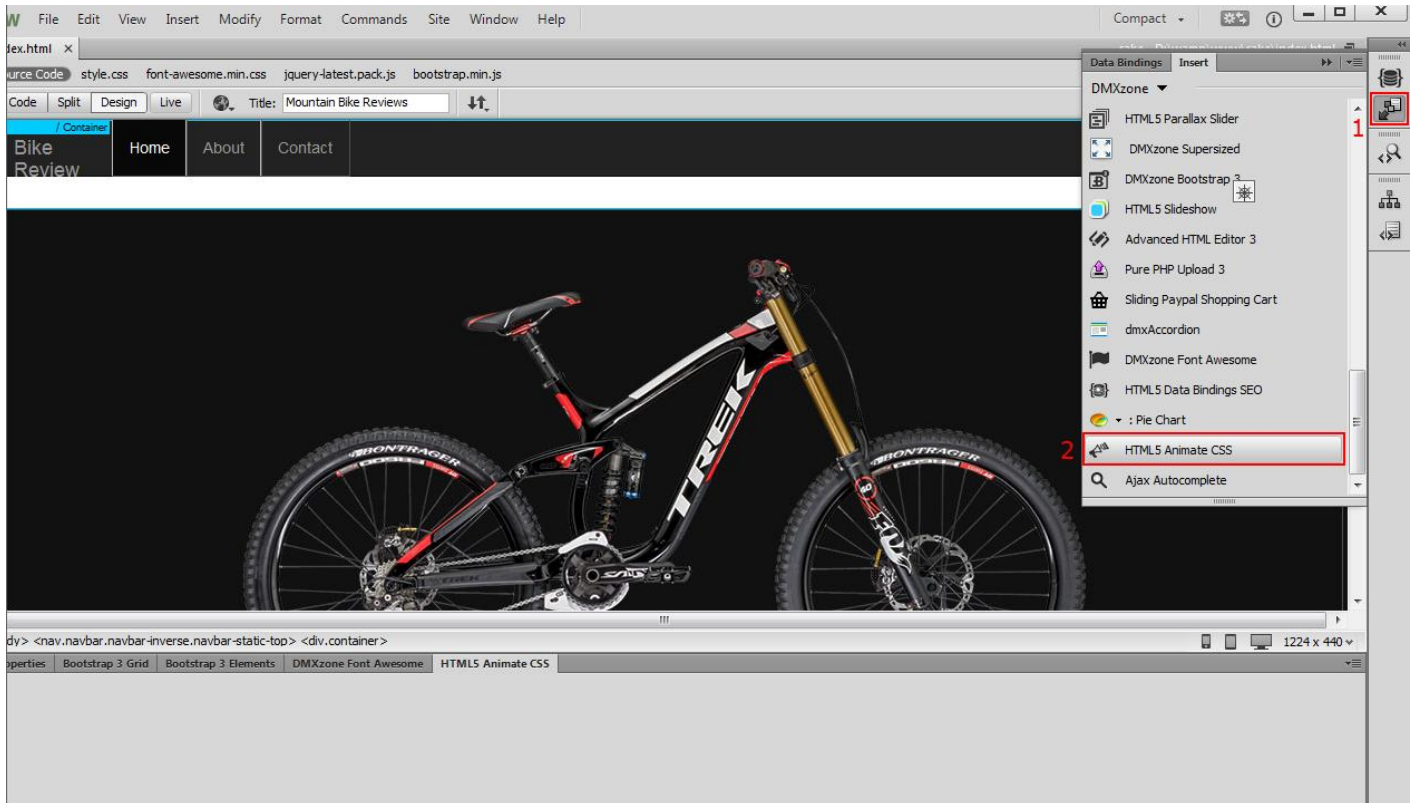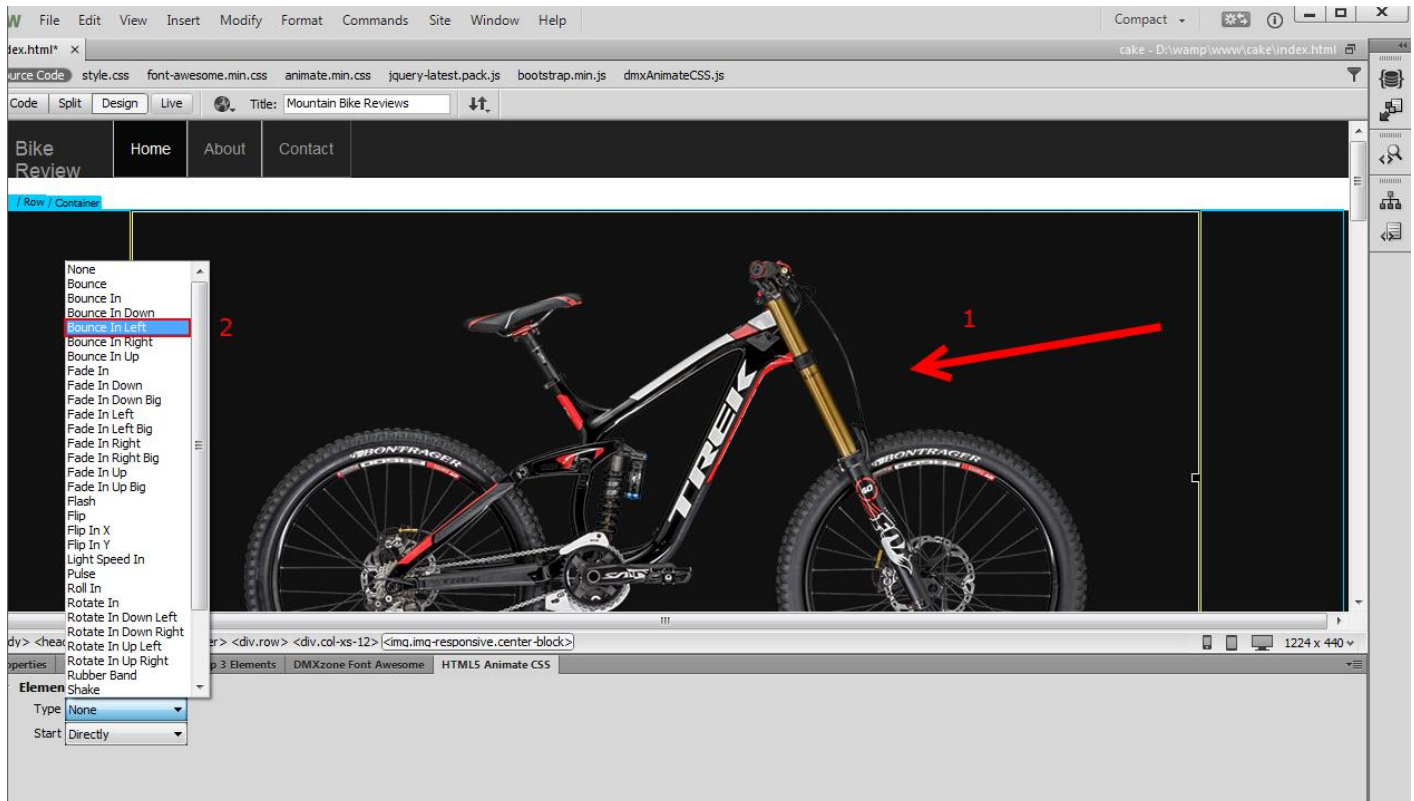*You can also check out the **video**.
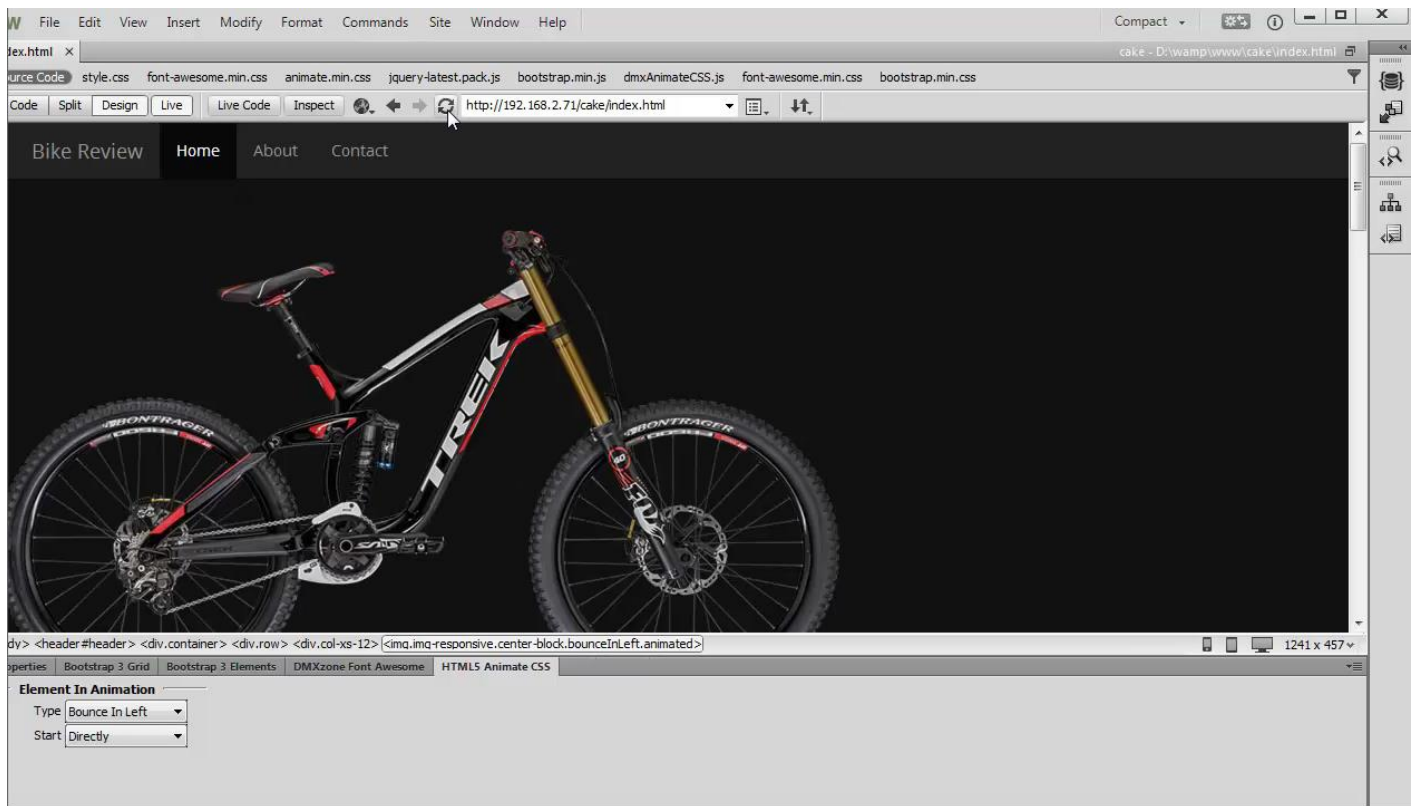
How to do it

1. We already created a simple layout and we want to apply a transition to our header image, when the page loads. Click the **insert button (1)** and select **HTML5 Animate CSS (2)**.

2. Select the element that you want to apply the animation to. In our tutorial this is the **bike photo (1)**. Select the animation type, we use **bounce in left** animation **(2)**. We leave the start option to its default: **directly**, as we want the animation to be executed when the page is loaded.

3. Now you can save your work and preview the results.

Advanced: Create Onscroll Animations using HTML5 Animate CSS

In this tutorial we will show you how to create onscroll animations using **HTML5 Animate CSS**.
*You can also check out the **video**.
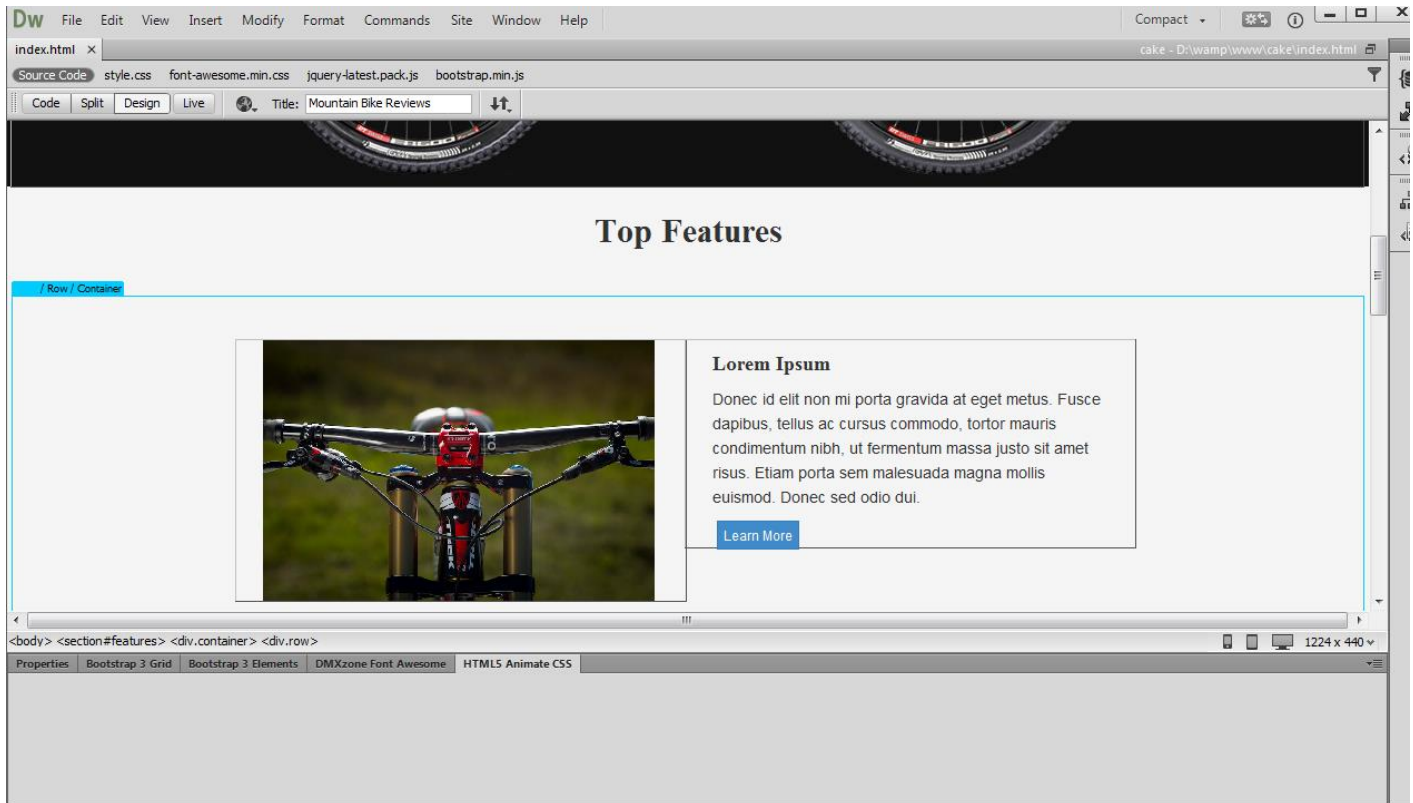
How to do it

1. We created a simple page layout that contains two columns. We want to apply animations to the elements on our page when they become partially or fully visible. Click the **insert button (1)** and select **HTML5 Animate CSS (2)**.
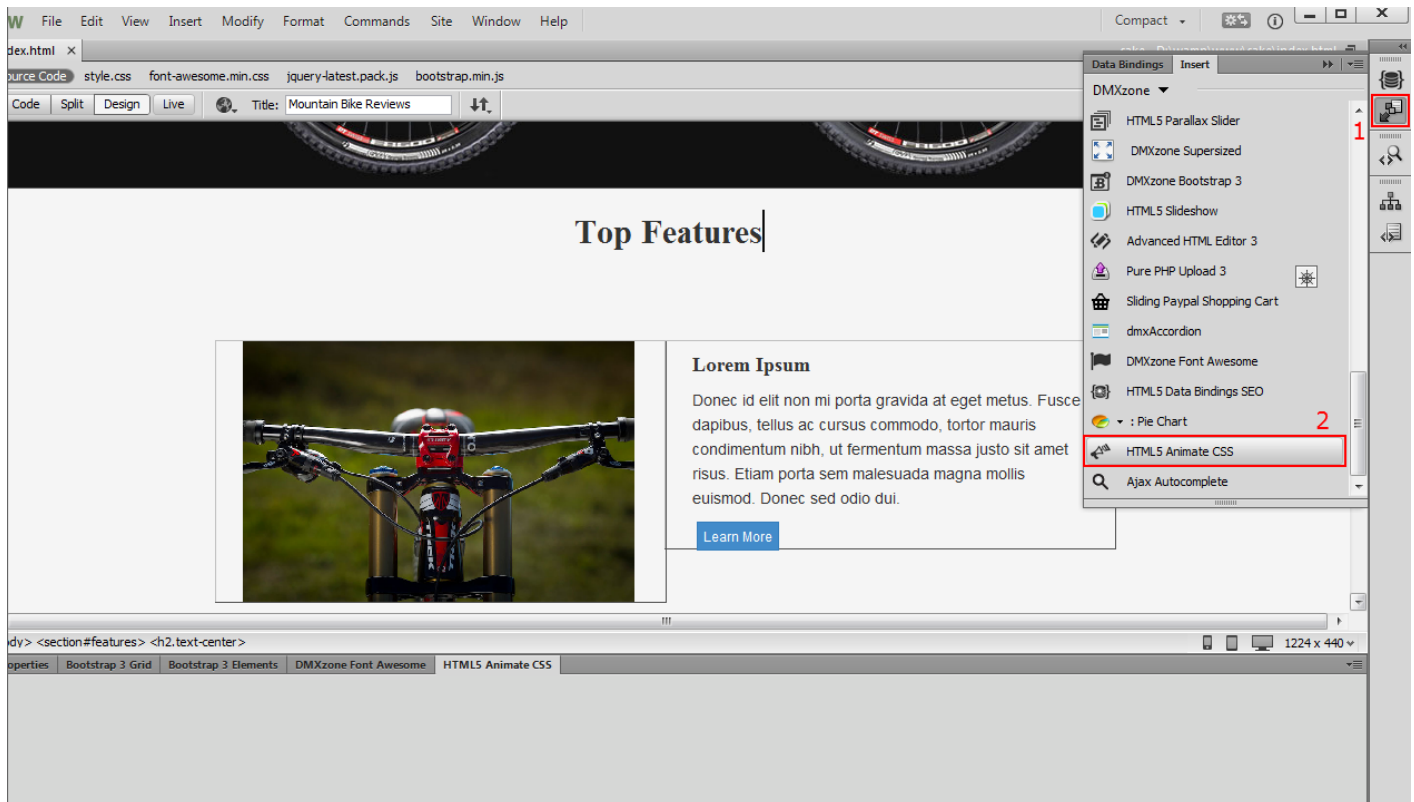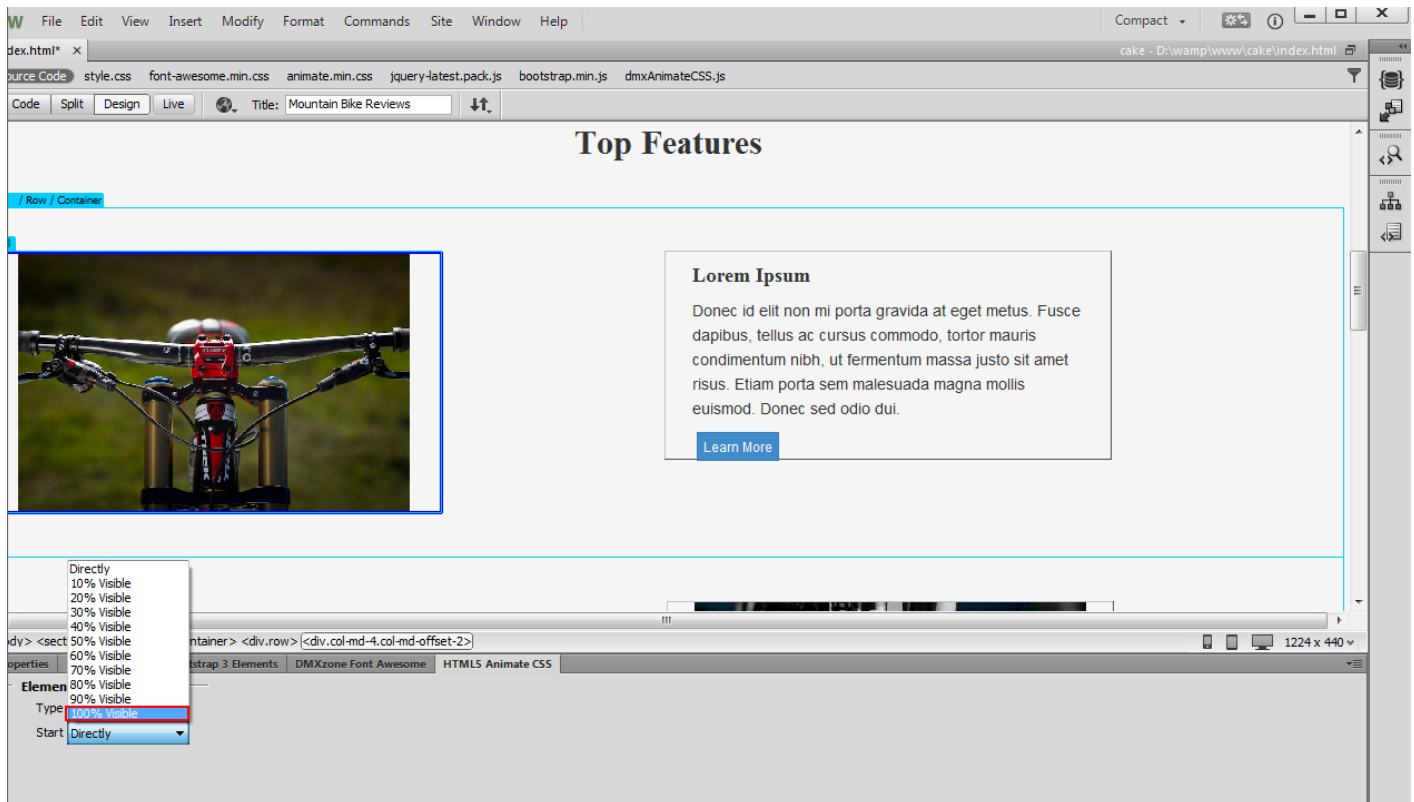
2. Select the element that you want to apply the animation to. We select the **left div container** on our page **(1)**. Select the animation type, we use **slide in left** animation **(2)**.
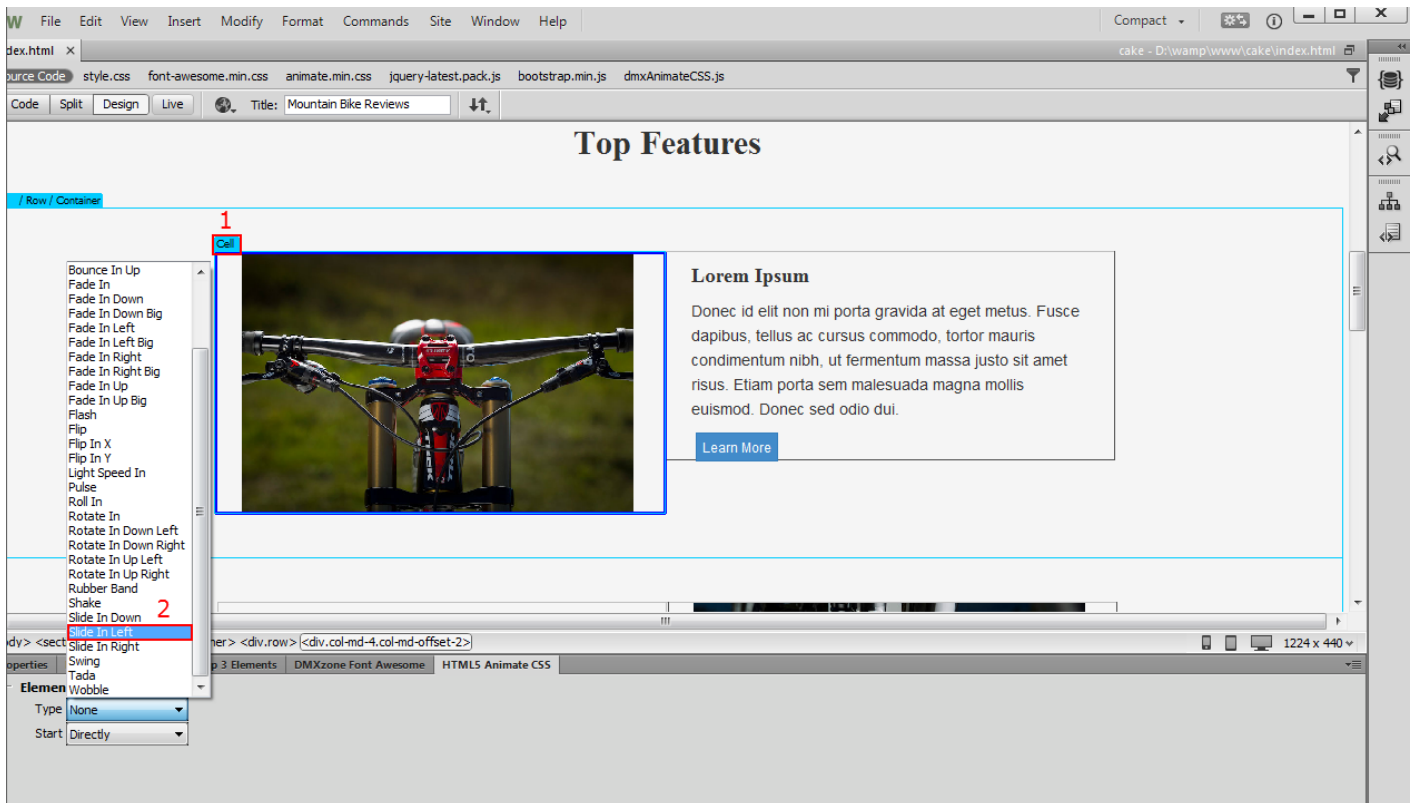
3. In the start menu you can specify that the animation should run when the element becomes partially or fully visible on the page. We select **100% visibility**.

4. We do the same with the rest of the elements on our page that we want to animate.

5. Now you can save your work and preview the results.

Advanced: Animate HTML5 Data Bindings Repeat Regions

In this tutorial we will show you how to animate the **HTML5 Data Bindings** repeat regions using **HTML5 Animate CSS**.
*You can also check out the **video**.

How to do it

1. We already created our page layout. We have an HTML5 Data Bindings repeat region that shows our products on the page. Click the **insert button (1)** and select **HTML5 Animate CSS (2)**.

2. Select your **repeat region (1)** and first setup the repeat region **incoming animation settings**. We choose the **fade in effect (2)**.

3. From the order drop down menu, we select **random order (2)** and **faster animation delay (3)**.

4. For the outgoing animation we choose **fade out (1)**, **reverse order (2)** and **faster animation delay (3)**.
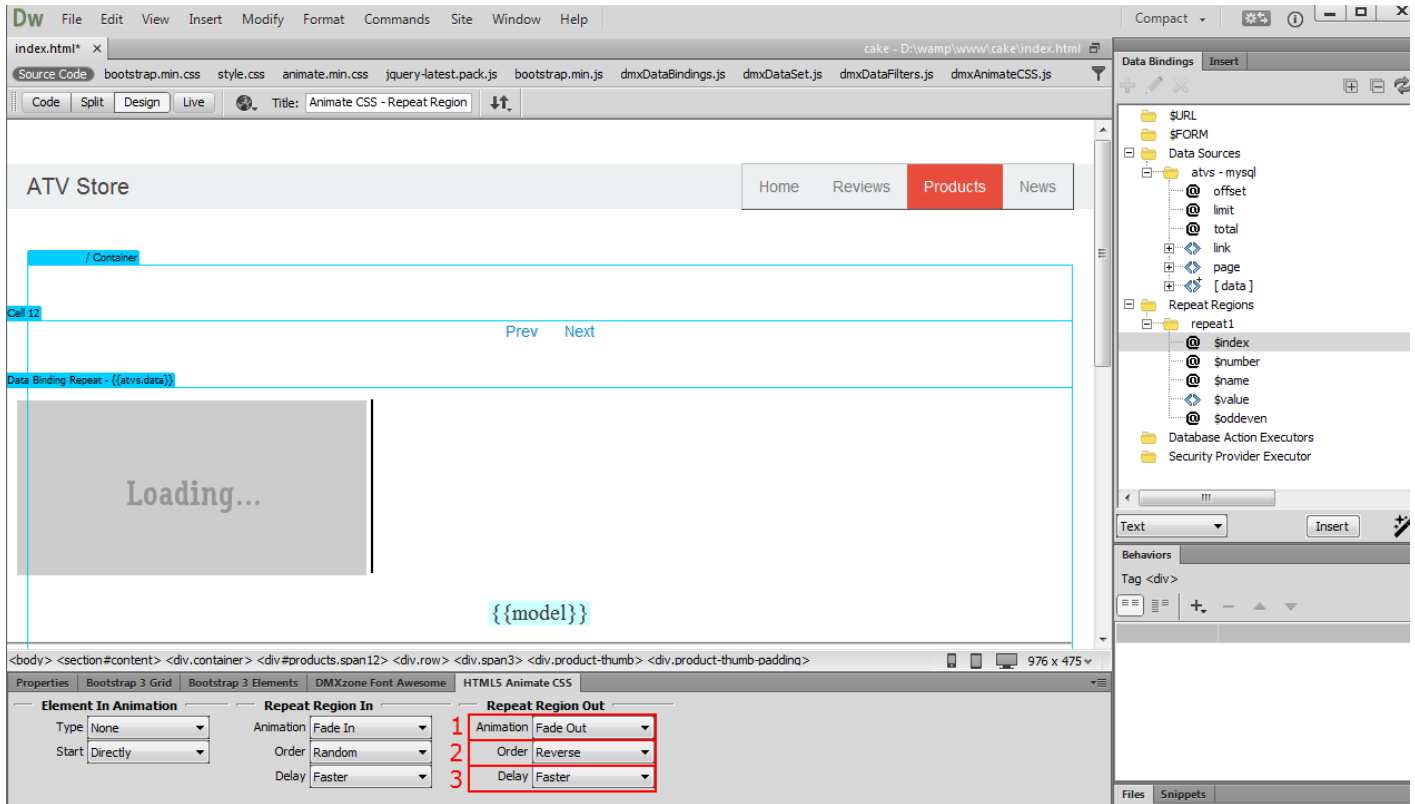
5. Now you can save your work and preview the results.

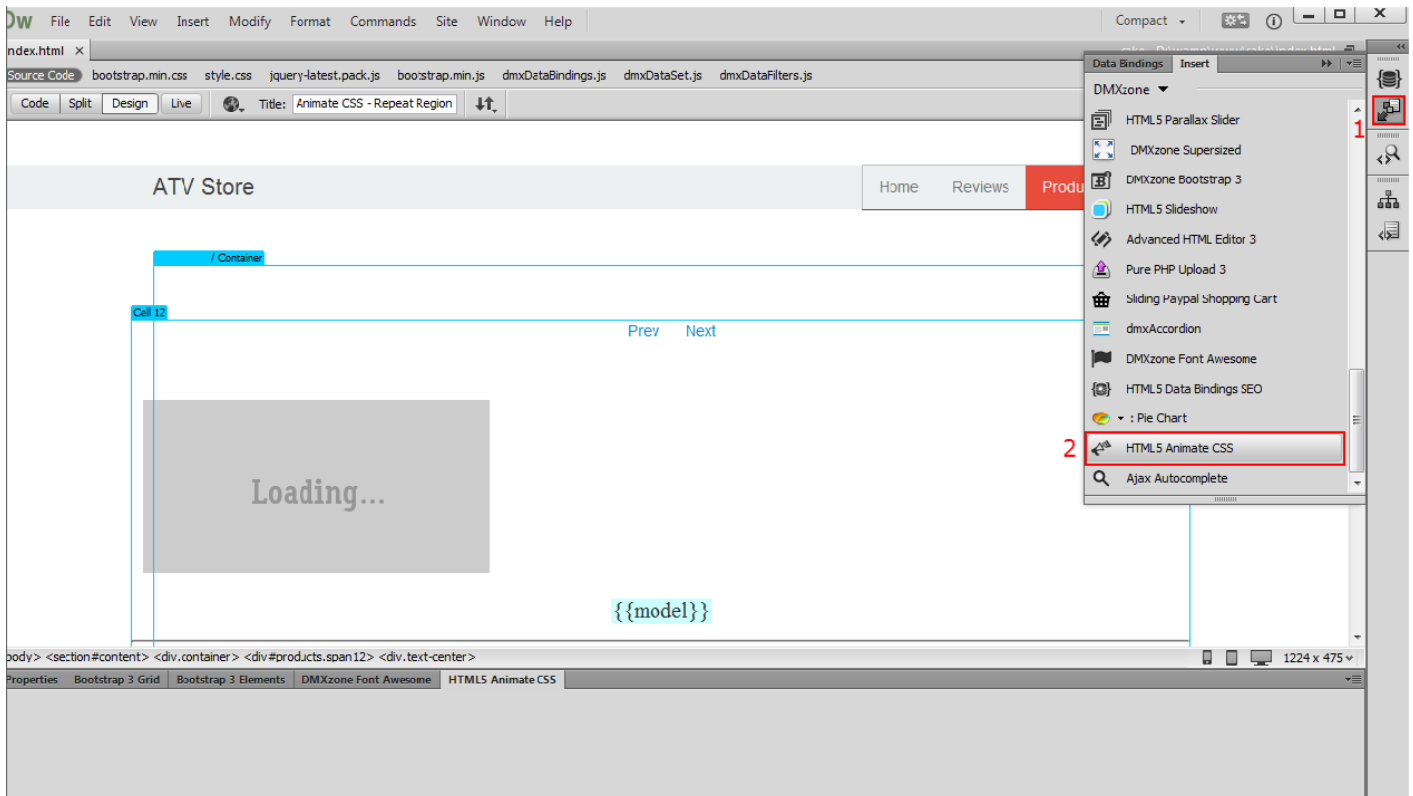ATV Store   Home   Reviews   **Products**   News
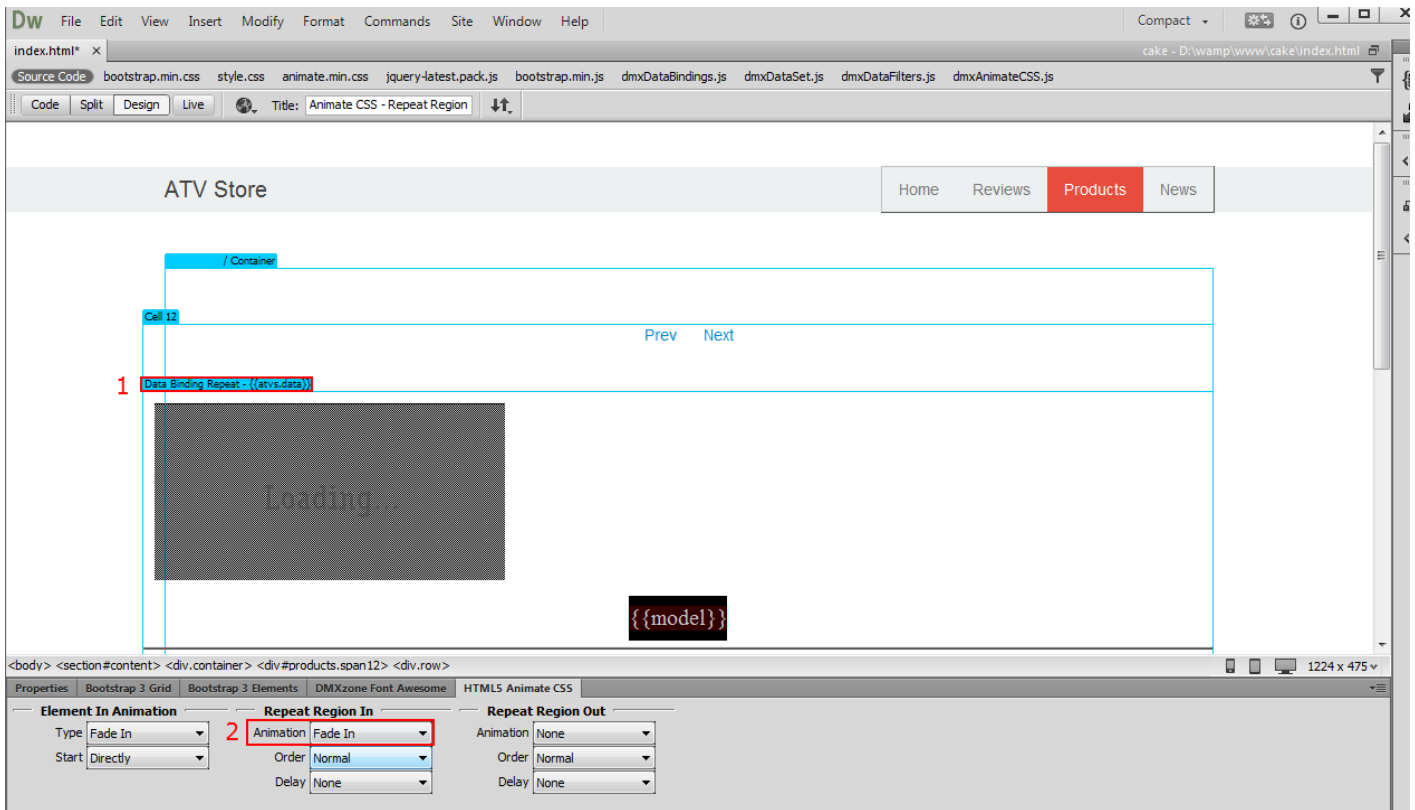
Prev   Next

Yamaha Raptor 700   Yamaha YFZ 450R   Yamaha Raptor 700R   Kawasaki KFX 450R

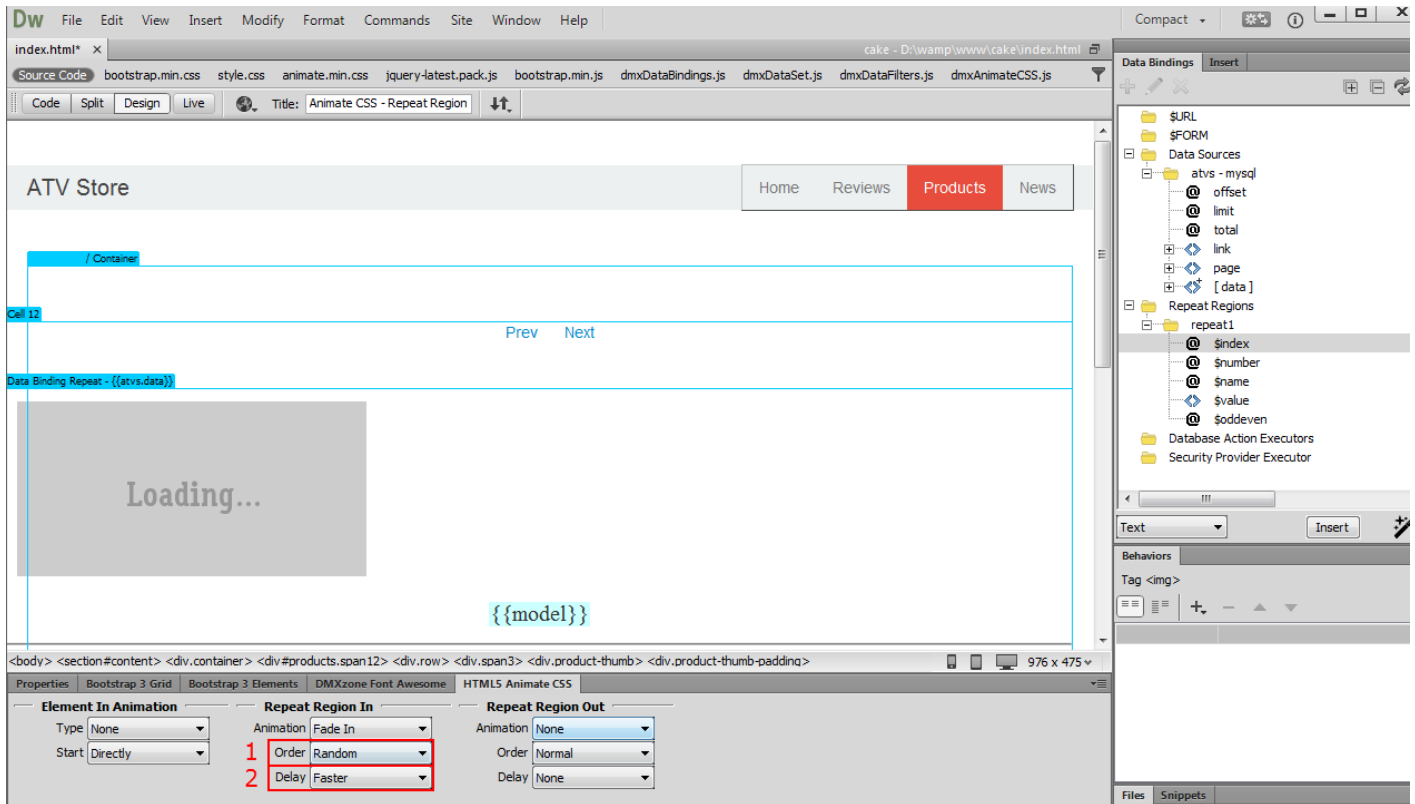$4,000.00 $3,000.00 $3,200.00 $1,500.00

Advanced: Animate HTML5 Data Bindings Detail Regions

In this tutorial we will show you how to animate the **HTML5 Data Bindings** detail regions using **HTML5 Animate CSS**.

*You can also check out the **video**.
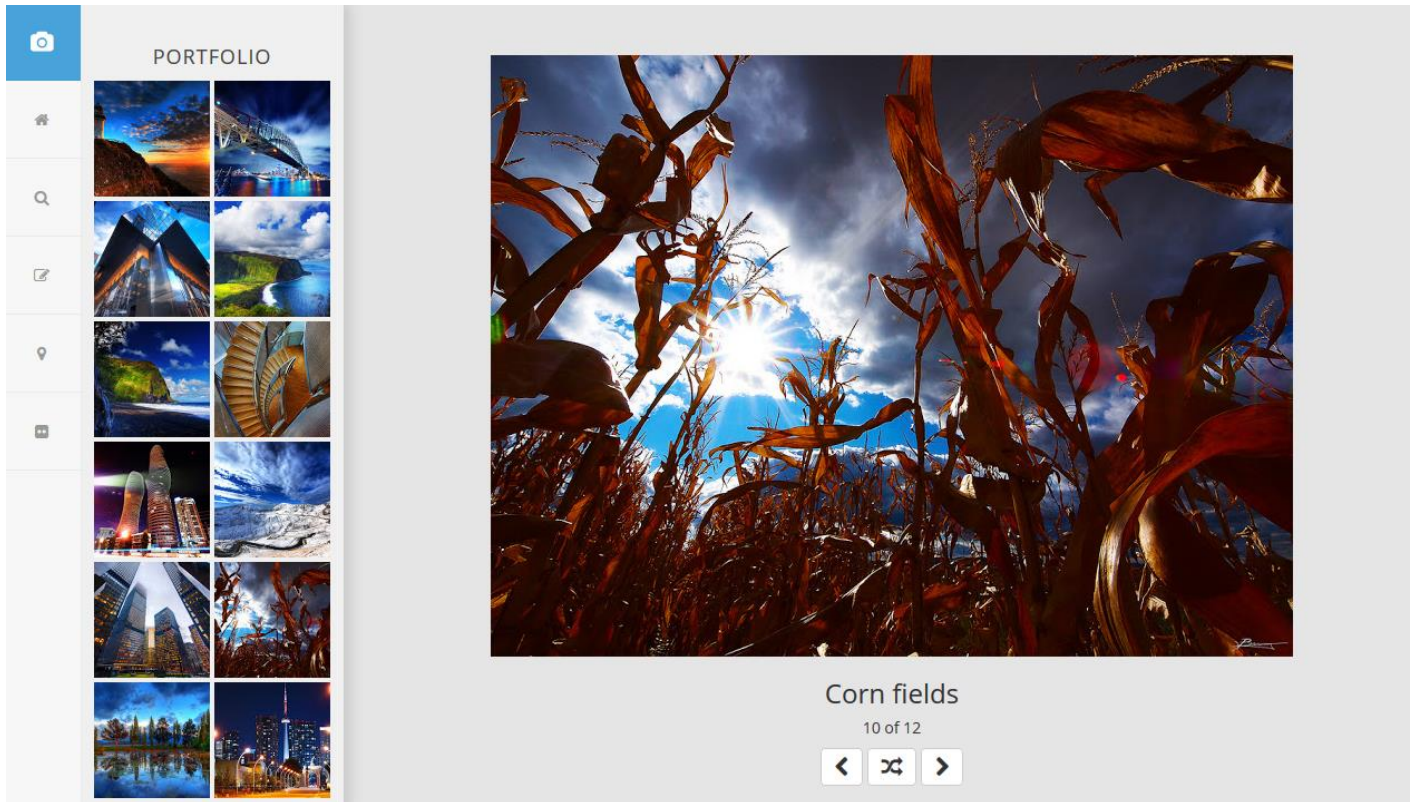
How to do it

1. We created a simple portfolio page that contains a repeat region and a detail region. We want to animate the detail region when a different portfolio item is selected. Click the **insert button (1)** and select **HTML5 Animate CSS (2)**.
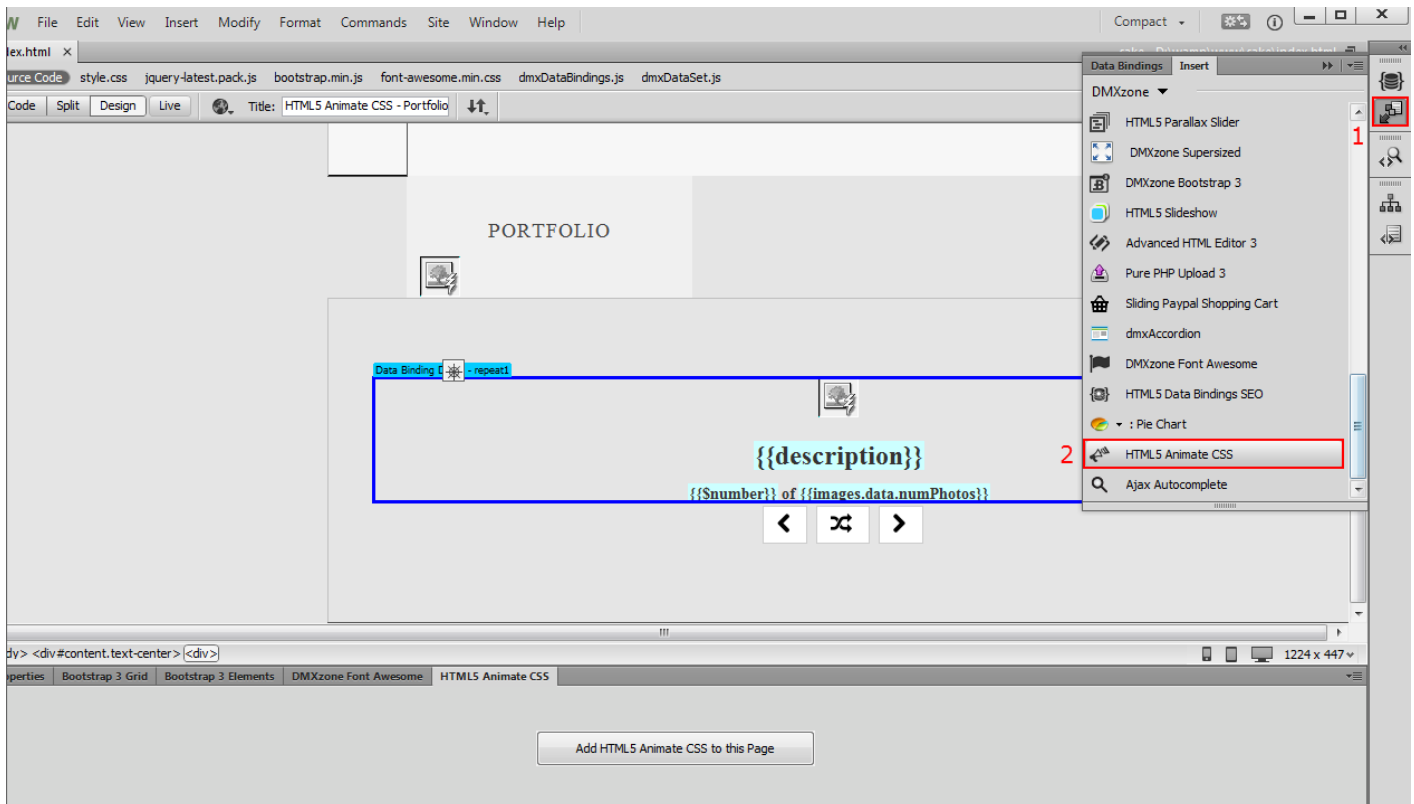
2. Select your **detail region (1)** and first setup the detail region **incoming animation settings**. We choose the **light speed in (2)**.
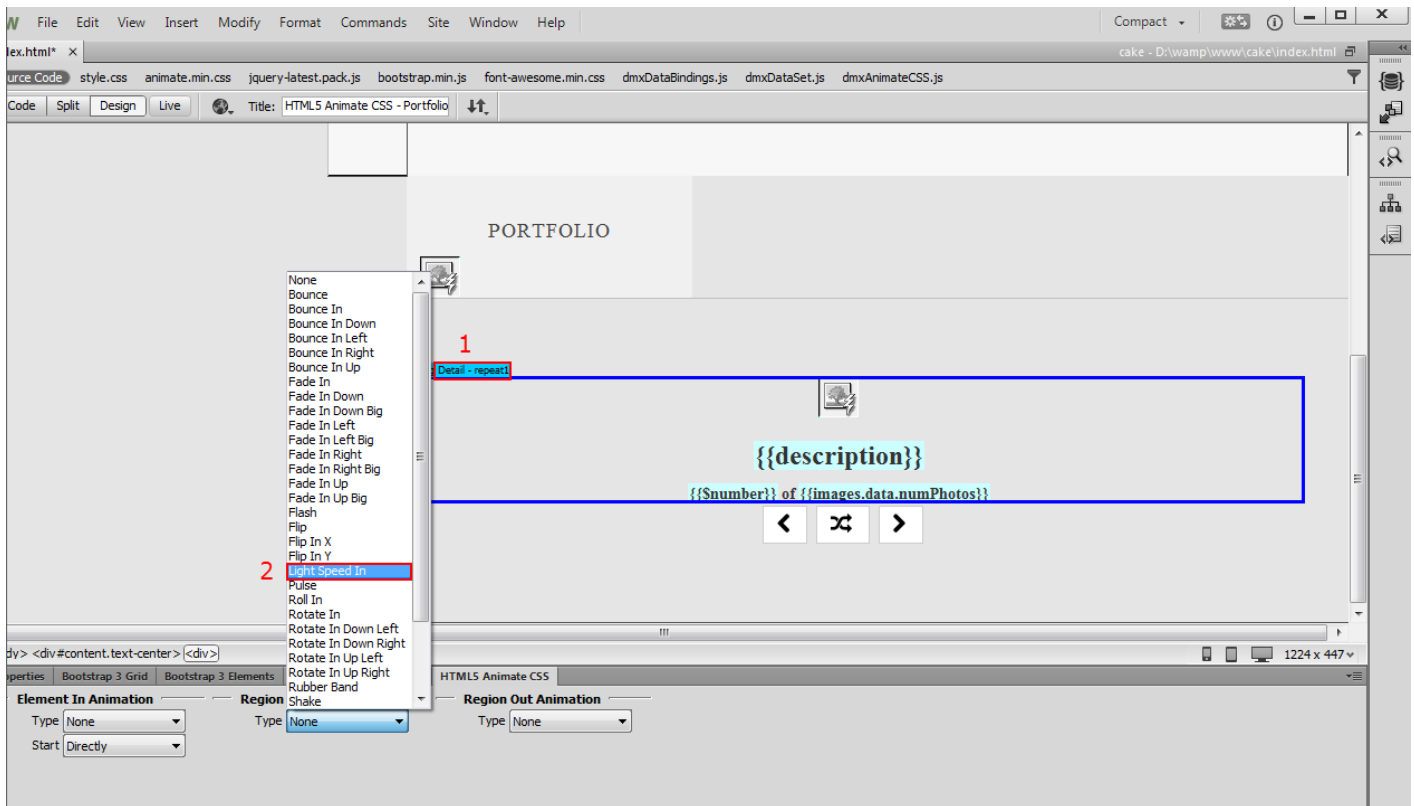
3. From the region out animation drop down menu, we select **fade out right** animation type.
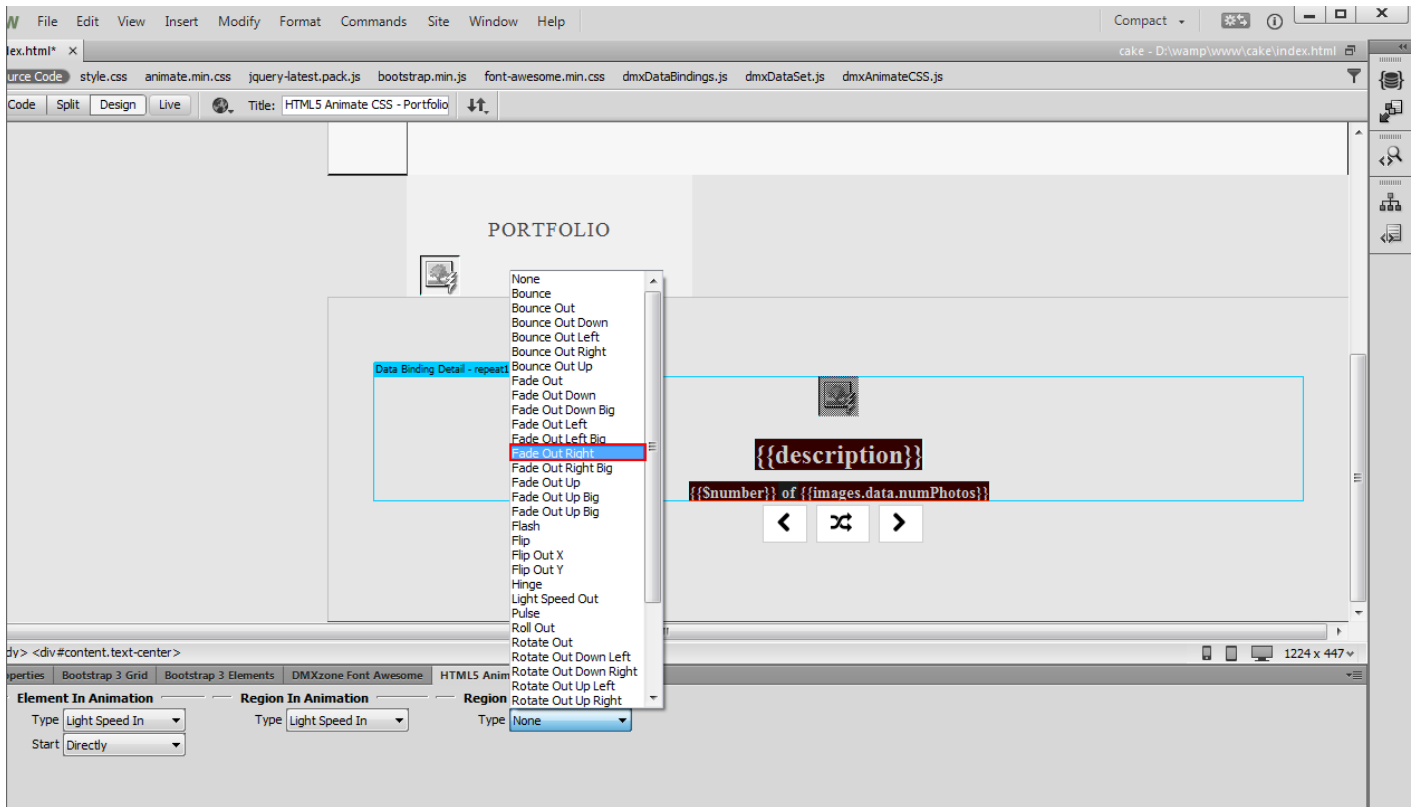
4. Now you can save your work and preview the results.

Video: Insert HTML5 Animate CSS on your Page

With this **movie** we will show you how to insert **HTML5 Animate CSS** on your page.

Video: Animate an Element using HMTL5 Animate CSS

With this **movie** we will show you how to animate an element on your page using **HMTL5 Animate CSS**.

Video: Create Onscroll Animations using HTML5 Animate CSS

With this **movie** we will show you how to create onscroll animations using **HMTL5 Animate CSS**.

Video: Animate HTML5 Data Bindings Repeat Regions

With this **movie** we will show you how to animate **HTML5 Data Bindings** repeat regions using **HTML5 Animate CSS**.

Video: Animate HTML5 Data Bindings Detail Regions

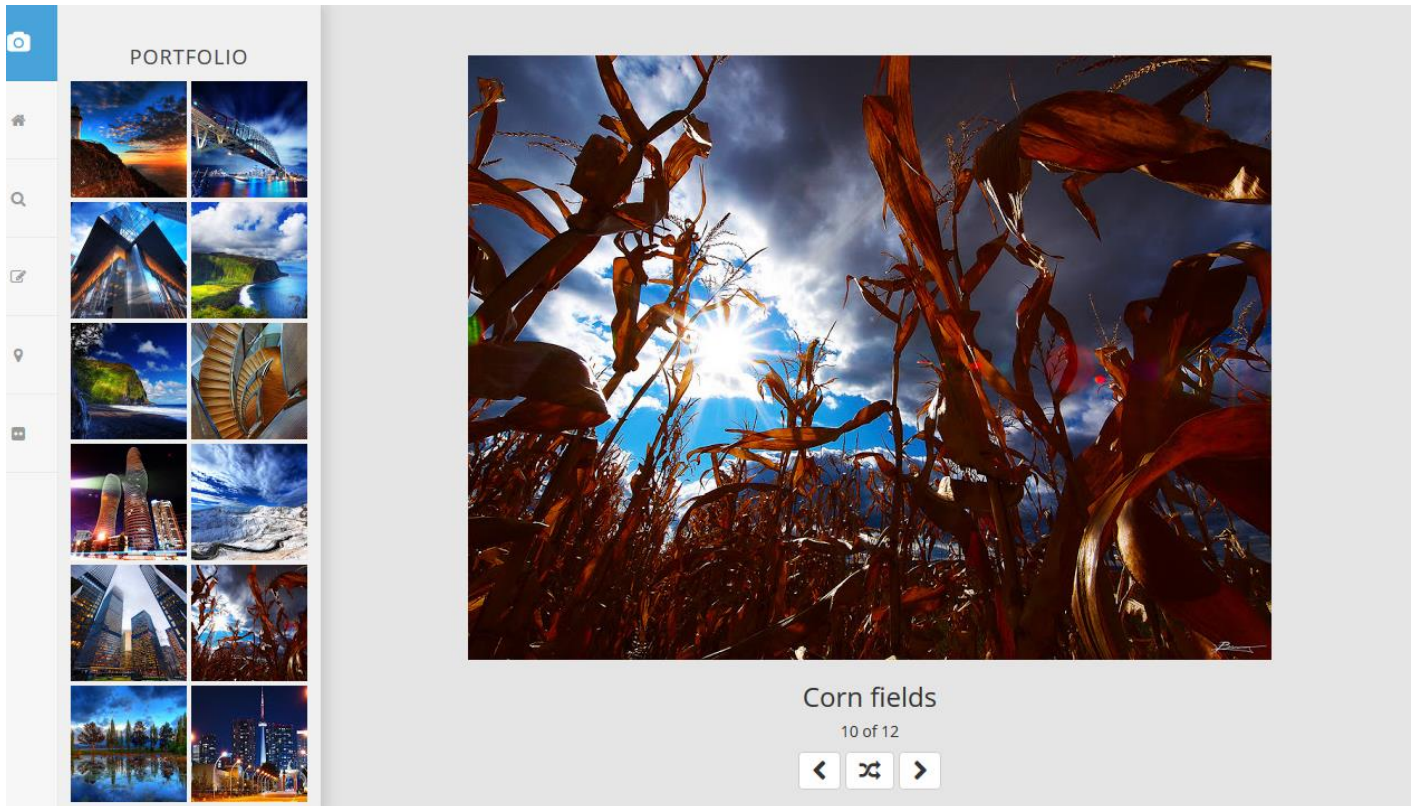With this **movie** we will show you how to animate **HTML5 Data Bindings** detail regions using **HTML5 Animate CSS**.